

Applicant : Shunpei Yamazaki et al.  
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Filed : December 20, 2001  
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Attorney's Docket No.: 12732-(66001 / US5370

In the claims:

**Please amend the claims as follows:**

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Claim 1 (Currently Amended): A light emitting device comprising:  
a plurality of pixels arranged in a matrix, each of the plurality of pixels comprising a switching element and a light emitting element, the light emitting element comprising a light emitting layer including an organic compound; and  
a plurality of source signal lines for supplying signals to the switching element,  
wherein at least one of the plurality of source signal lines comprises a first conductor and a first ~~conductive-coating~~ plated film on upper and side surfaces of the first conductor.

Claim 2 (Currently Amended): A light emitting device according to claim 1, wherein the ~~conductive-coating~~ plated film is formed by an electroplating method.

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Claim 3 (Currently Amended): A light emitting device according to claim 1, wherein the ~~conductive-coating~~ plated film comprises at least one selected from the group consisting of Cu, Al, Au, Ag, and an alloy thereof as a main component.

Claim 4 (Previously Amended): A light emitting device according to claim 1, wherein the first conductor is made of the same material as a gate electrode of the switching element.

Claim 5 (Original): A light emitting device according to claim 1, wherein the switching element comprises at least one thin film transistor.

Claim 6 (Original): An electronic appliance comprising the light emitting device according to claim 1, wherein the light emitting device is selected from the group consisting of an electroluminescent display device, a personal computer, and a digital versatile disk.

Claim 7 (Currently Amended): A light emitting device comprising:  
a plurality of pixels arranged in a matrix, each of the plurality of pixels comprising a

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switching element and a light emitting element, the light emitting element comprising a light emitting layer including an organic compound; and

a plurality of power supply lines for supplying potentials to the light emitting element, wherein at least one of the plurality of power supply lines comprises a first conductor and a first ~~conductive-coating~~ plated film on upper and side surfaces of the first conductor.

Claim 8 (Currently Amended): A light emitting device according to claim 7, wherein the ~~conductive-coating~~ plated film is formed by an electroplating method.

Claim 9 (Currently Amended): A light emitting device according to claim 7, wherein the ~~conductive-coating~~ plated film comprises at least one selected from the group consisting of Cu, Al, Au, Ag, and an alloy thereof as a main component.

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Claim 10 (Previously Amended): A light emitting device according to claim 7, wherein the first conductor is made of the same material as a gate electrode of the switching element.

Claim 11 (Original): A light emitting device according to claim 7, wherein the switching element comprises at least one thin film transistor.

Claim 12 (Original): An electronic appliance comprising the light emitting device according to claim 7, wherein the light emitting device is selected from the group consisting of an electroluminescent display device, a personal computer, and a digital versatile disk.

Claim 13 (Currently Amended): A light emitting device comprising:  
a plurality of pixels arranged in a matrix, each of the plurality of pixels comprising a switching element and a light emitting element, the light emitting element comprising a light emitting layer including an organic compound;

a plurality of source signal lines for supplying signals to the switching element; and  
a plurality of power supply lines for supplying potentials to the light emitting element,

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wherein at least one of the plurality of source signal lines comprises a first conductor and a first ~~conductive-coating~~ plated film on upper and side surfaces of the first conductor, and

wherein at least one of the plurality of power supply lines comprises a second conductor and a second ~~conductive-coating~~ plated film on upper and side surfaces of the second conductor.

Claim 14 (Currently Amended): A light emitting device according to claim 13, wherein at least one of the first ~~conductive-coating~~ plated film and the second ~~conductive-coating~~ plated film is formed by an electroplating method.

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Claim 15 (Currently Amended): A light emitting device according to claim 13, wherein at least one of the first ~~conductive-coating~~ plated film and the second ~~conductive-coating~~ plated film comprises at least one selected from the group consisting of Cu, Al, Au, Ag, and an alloy thereof as a main component.

Claim 16 (Original): A light emitting device according to claim 13, wherein the first conductor and the second conductor are simultaneously formed.

Claim 17 (Currently Amended): A light emitting device according to claim 13, wherein at least one of the first ~~conductive-coating~~ plated film and the second ~~conductive-coating~~ plated film is made of the same material as a gate electrode of the switching element.

Claim 18 (Currently Amended): A light emitting device according to claim 13, wherein at least one of the first ~~conductive-coating~~ plated film and the second ~~conductive-coating~~ plated film is formed by a printing method.

Claim 19 (Original): A light emitting device according to claim 13, wherein the switching element comprises at least one thin film transistor.

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Claim 20 (Original): An electronic appliance comprising the light emitting device according to claim 13, wherein the light emitting device is selected from the group consisting of an electroluminescence display device, a personal computer, and a digital versatile disk.

Claims 21-66 (Withdrawn)

Claims 67-76 (Cancelled)

Claims 77 and 78 (Withdrawn)

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